

?show files;ds

File 348:EUROPEAN PATENTS 1978-2003/May W03

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030522,UT=20030515

(c) 2003 WIPO/Univentio

File 347:JAPIO Oct 1976-2003/Jan(Updated 030506)

(c) 2003 JPO & JAPIO

File 351:Derwent WPI 1963-2003/UD,UM &UP=200332

(c) 2003 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	8	AU='MCLEAN R'
S2	4	AU='MCLEAN R G'
S3	4	AU='MCLEAN R I G'
S4	6	AU='MCLEAN ROB':AU='MCLEAN ROBERT'
S5	145	AU='ANDERSON R'
S6	143	AU='ANDERSON R J'
S7	2	AU='ANDERSON RODNEY J'
S8	288	S5 OR S6
S9	253871	IC=G06F-017?
S10	11	S8 AND S9
S11	28	S1 OR S2 OR S3 OR S4 OR S7 OR S10
S12	28	IDPAT (sorted in duplicate/non-duplicate order)
S13	23	IDPAT (primary/non-duplicate records only)

13/3,K/1 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

015269617 **Image available**
WPI Acc No: 2003-330546/200331
Related WPI Acc No: 2002-034776; 2003-267359; 2003-298970
XRPX Acc No: N03-264651

Outcome display generation method for business enterprise, involves
selecting event filter and calculation engine to filter event matrix
related to display criteria and to generate outcome display information

Patent Assignee: ANDERSON R J (ANDE-I); MCLEAN R I G (MCLE-I)

Inventor: ANDERSON R J ; MCLEAN R I G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030014290	A1	20030116	US 2000574569	A	20000517	200331 B
			US 2000586722	A	20000605	
			US 2000587646	A	20000605	
			US 2001809502	A	20010314	
			US 2001809544	A	20010314	
			US 2001809758	A	20010314	
			US 2002174393	A	20020617	

Priority Applications (No Type Date): US 2002174393 A 20020617; US
2000574569 A 20000517; US 2000586722 A 20000605; US 2000587646 A 20000605
; US 2001809502 A 20010314; US 2001809544 A 20010314; US 2001809758 A
20010314

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030014290	A1	55	G06F-017/60	CIP of application US 2000574569 CIP of application US 2000586722 CIP of application US 2000587646 CIP of application US 2001809502 CIP of application US 2001809544 CIP of application US 2001809758

Inventor: ANDERSON R J ...

... MCLEAN R I G

International Patent Class (Main): G06F-017/60

13/3,K/2 (Item 2 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

015238044 **Image available**
WPI Acc No: 2003-298970/200329
Related WPI Acc No: 2002-034776; 2003-267359; 2003-330546
XRPX Acc No: N03-237756

Business enterprise performance real time bench marking information
provision method, involves aggregating bench mark information stored in
data structure in clients, to form composite bench mark information

Patent Assignee: ANDERSON R J (ANDE-I); MCLEAN R I G (MCLE-I)

Inventor: ANDERSON R J ; MCLEAN R I G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020184067	A1	20021205	US 2000574569	A	20000517	200329 B
			US 2000586722	A	20000605	
			US 2000587646	A	20000605	
			US 2001809502	A	20010314	
			US 2001809544	A	20010314	
			US 2001809758	A	20010314	

Priority Applications (No Type Date): US 2002173904 A 20020617; US
 2000574569 A 20000517; US 2000586722 A 20000605; US 2000587646 A 20000605
 ; US 2001809502 A 20010314; US 2001809544 A 20010314; US 2001809758 A
 20010314

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020184067	A1		64	G06F-017/60	CIP of application US 2000574569
					CIP of application US 2000586722
					CIP of application US 2000587646
					CIP of application US 2001809502
					CIP of application US 2001809544
					CIP of application US 2001809758

Inventor: ANDERSON R J ...

... MCLEAN R I G

International Patent Class (Main): G06F-017/60

13/3,K/3 (Item 3 from file: 351)
 DIALOG(R)File 351:Derwent WPI
 (c) 2003 Thomson Derwent. All rts. reserv.

015206823 **Image available**
 WPI Acc No: 2003-267359/200326
 Related WPI Acc No: 2002-034776
 XRPX Acc No: N03-212543

**Assurance report generation for performance related information of
 business enterprise, involves filtering event matrix including past and
 future event entries, for generating outcome display and assurance report**

Patent Assignee: ANDERSON R J (ANDE-I); MCLEAN R I G (MCLE-I)

Inventor: ANDERSON R J ; MCLEAN R I G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030018506	A1	20030123	US 2000574569	A	20000517	200326 B
			US 2000586722	A	20000605	
			US 2000587646	A	20000605	
			US 2001809502	A	20010314	
			US 2001809544	A	20010314	
			US 2001809758	A	20010314	
			US 2002174392	A	20020617	

Priority Applications (No Type Date): US 2002174392 A 20020617; US
 2000574569 A 20000517; US 2000586722 A 20000605; US 2000587646 A 20000605
 ; US 2001809502 A 20010314; US 2001809544 A 20010314; US 2001809758 A
 20010314

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030018506	A1		64	G06F-017/60	CIP of application US 2000574569
					CIP of application US 2000586722
					CIP of application US 2000587646
					CIP of application US 2001809502
					CIP of application US 2001809544
					CIP of application US 2001809758

Inventor: ANDERSON R J ...

... MCLEAN R I G

International Patent Class (Main): G06F-017/60

13/3,K/4 (Item 4 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

015123588 **Image available**
WPI Acc No: 2003-184111/200318
XRAM Acc No: C03-048559
XRPX Acc No: N03-144960

Ice skate chassis has blade holder formed with slots in mount hole, to be aligned with slots in aperture of blade, so as to vertically lock blade and holder in different positions

Patent Assignee: MCLEAN R W (MCLE-I); PHAM T (PHAM-I); WILDER T V (WILD-I); MISSION HOCKEY CO (MISS-N)

Inventor: MCLEAN R W; PHAM T; WILDER T V; MCLEAN R

Number of Countries: 100 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200302216	A1	20030109	WO 2002US20943	A	20020701	200318 B
US 20030015848	A1	20030123	US 2001302423	P	20010629	200318
			US 2001333903	P	20011127	
			US 2002188151	A	20020701	

Priority Applications (No Type Date): US 2001333903 P 20011127; US 2001302423 P 20010629

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200302216	A1	E	28	A63C-001/28	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

US 20030015848	A1			A63C-001/00	Provisional application US 2001302423
----------------	----	--	--	-------------	---------------------------------------

Provisional application US 2001333903

...Inventor: MCLEAN R

13/3,K/5 (Item 5 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014959135 **Image available**
WPI Acc No: 2003-019649/200301
XRPX Acc No: N03-015083

Apparatus for planting geophytes i.e. certain bulbous plant comprises a length of open weave material with spaced apart open weave bulb holders so that the bulbs are in contact with the soil when the apparatus is buried in the ground

Patent Assignee: MCLEAN R (MCLE-I); WHELAN G (WHEL-I)

Inventor: MCLEAN R ; WHELAN G

Number of Countries: 100 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200289558	A1	20021114	WO 2002AU573	A	20020508	200301 B

Priority Applications (No Type Date): AU 20014824 A 20010508

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200289558	A1	E	16	A01G-009/02	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU
ZA ZM ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Inventor: MCLEAN R ...

13/3,K/6 (Item 6 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014903274 **Image available**
WPI Acc No: 2002-723980/200278
XRPX Acc No: N02-570825

Signal analysis apparatus for e.g. vibration monitoring of machinery
includes sampling and data processing system

Patent Assignee: ALSOP S (ALSO-I); MCLEAN R (MCLE-I)
Inventor: ALSOP S; MCLEAN R
Number of Countries: 100 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200284234	A1	20021024	WO 2002GB1708	A	20020418	200278 B

Priority Applications (No Type Date): GB 20019518 A 20010418

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200284234	A1	E	35	G01H-001/14	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU
ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

...Inventor: MCLEAN R

13/3,K/7 (Item 7 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014717523 **Image available**
WPI Acc No: 2002-538227/200257
XRPX Acc No: N02-426233

Network infrastructure for high quality video streaming and video
conferencing across the Internet using distributed database structure

Patent Assignee: MCLEAN R (MCLE-I)

Inventor: MCLEAN R

Number of Countries: 097 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200256128	A2	20020718	WO 2001US43258	A	20011120	200257 B

Priority Applications (No Type Date): US 2000252321 P 20001120

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200256128	A2	E	16	G06F-000/00	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Inventor: MCLEAN R

13/3,K/8 (Item 8 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014495419 **Image available**
WPI Acc No: 2002-316122/200236
XRPX Acc No: N02-247364

Power-wash roller has two parallel wheels secured to pressure-washing wand or lance along longitudinal plane

Patent Assignee: MCLEAN R G (MCLE-I); OXENBURY B A (OXEN-I)

Inventor: MCLEAN R G ; OXENBURY B A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2314072	A1	20020119	CA 2314072	A	20000719	200236 B

Priority Applications (No Type Date): CA 2314072 A 20000719

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CA 2314072	A1	E	4 B08B-013/00	

Inventor: MCLEAN R G ...

13/3,K/9 (Item 9 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014419981 **Image available**
WPI Acc No: 2002-240684/200229
Related WPI Acc No: 2002-055797; 2002-055798
XRPX Acc No: N02-185834

Web page accessing method in Internet, involves mapping secondary address to primary address and accessing web page using primary address

Patent Assignee: BANGO.NET LTD (BANG-N)

Inventor: ANDERSON R ; ASSHETON R J; BONDI J R; MALHOTRA A

Number of Countries: 097 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200190937	A2	20011129	WO 2001GB2272	A	20010522	200229 B
AU 200156554	A	20011203	AU 200156554	A	20010522	200229
EP 1285359	A2	20030226	EP 2001929874	A	20010522	200319
			WO 2001GB2272	A	20010522	

Priority Applications (No Type Date): GB 200028704 A 20001124; GB 200012357 A 20000522; GB 200012359 A 20000522; GB 200012360 A 20000522

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200190937	A2	E	31 G06F-017/30	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA

CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR

IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200156554 A G06F-017/30 Based on patent WO 200190937

EP 1285359 A2 E G06F-017/30 Based on patent WO 200190937

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI TR

Inventor: ANDERSON R ...

International Patent Class (Main): G06F-017/30

13/3,K/10 (Item 10 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014334098 **Image available**

WPI Acc No: 2002-154801/200220

XRPX Acc No: N02-117676

Computer-implemented risk detection and measurement, for credit card transactions, that applies statistical predictive models to the content of the transactions

Patent Assignee: HNC SOFTWARE INC (HNCS-N); FAIR ISAAC & CO INC (FAIR-N)

Inventor: BAKER J C; DULANEY P C; DUNGCA R M; HASSIBI K M; MILANA J P;

PERANICH L S; SHAO X; **ANDERSON R**

Number of Countries: 093 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200203226	A1	20020110	WO 2001US20335	A	20010626	200220 B
AU 200173002	A	20020114	AU 200173002	A	20010626	200237
GB 2380034	A	20030326	WO 2001US20335	A	20010626	200323
			GB 200230290	A	20021230	

Priority Applications (No Type Date): US 2000675412 A 20000929; US

2000215532 P 20000630

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200203226 A1 E 45 G06F-017/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200173002 A G06F-017/00 Based on patent WO 200203226

GB 2380034 A G06F-017/00 Based on patent WO 200203226

...Inventor: **ANDERSON R**

International Patent Class (Main): G06F-017/00

13/3,K/11 (Item 11 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014276758 **Image available**

WPI Acc No: 2002-097460/200213

XRPX Acc No: N02-072039

System behavior representation for simulation and modeling of airborne missiles, involves using user defined algorithmic expression when system behavior calculation does not use numeric data or syntactic key word

Patent Assignee: COMMONWEALTH OF AUSTRALIA (AUST); ANDERSON R D (ANDE-I);

DUNN M C (DUNN-I); GOUTHAS T (GOUT-I); SMITH A M (SMIT-I)

Inventor: **ANDERSON R** ; DUNN M; GOUTHAS T; SMITH A; ANDERSON R D; DUNN M C;
SMITH A M

Number of Countries: 095 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200182211	A1	20011101	WO 2001AU462	A	20010420	200213 B
AU 200163637	A	20011107	AU 200163637	A	20010420	200219
US 20020128806	A1	20020912	WO 2001AU462	A	20010420	200262
			US 200127835	A	20011220	
EP 1282879	A1	20030212	EP 2001937848	A	20010420	200312
			WO 2001AU462	A	20010420	

Priority Applications (No Type Date): AU 20007106 A 20000420

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200182211 A1 E 50 G06F-165/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200163637 A G09B-009/048 Based on patent WO 200182211

US 20020128806 A1 G06F-017/10 Cont of application WO 2001AU462

EP 1282879 A1 E G06F-165/00 Based on patent WO 200182211

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

Inventor: ANDERSON R ...

International Patent Class (Main): G06F-017/10 ...

13/3,K/12 (Item 12 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014235100 **Image available**

WPI Acc No: 2002-055798/200207

Related WPI Acc No: 2002-055797; 2002-240684

XRPX Acc No: N02-041079

Address mapping method for accessing remote data objects on computer
network such as Internet, involves identifying equivalent primary address
using numeric and alphanumeric characters of input URL address

Patent Assignee: BANGO.NET LTD (BANG-N)

Inventor: ANDERSON R ; ASSHETON R J; BONDI J R; MALHOTRA A

Number of Countries: 097 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200190936	A2	20011129	WO 2001GB2269	A	20010522	200207 B
AU 200156553	A	20011203	AU 200156553	A	20010522	200221
EP 1285358	A2	20030226	EP 2001929873	A	20010522	200319
			WO 2001GB2269	A	20010522	

Priority Applications (No Type Date): GB 200028698 A 20001124; GB 200012357
A 20000522; GB 200012359 A 20000522; GB 200012360 A 20000522

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200190936 A2 E 30 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200156553 A G06F-017/30 Based on patent WO 200190936

EP 1285358 A2 E G06F-017/30 Based on patent WO 200190936

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

Inventor: ANDERSON R ...

International Patent Class (Main): G06F-017/30

13/3,K/13 (Item 13 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014235099 . **Image available**
WPI Acc No: 2002-055797/200207
Related WPI Acc No: 2002-055798; 2002-240684
XRPX Acc No: N02-041078

Uniform resource locator access price determining method involves associating shorter secondary addresses with higher prices

Patent Assignee: BANGO.NET LTD (BANG-N); ANDERSON R (ANDE-I); ASSHETON R J (ASSH-I); BOND J R (BOND-I); MALHOTRA A (MALH-I)

Inventor: **ANDERSON R** ; ASSHETON R J; BOND J R; MALHOTRA A

Number of Countries: 096 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200190935	A2	20011129	WO 2001GB2262	A	20010522	200207 B
GB 2365162	A	20020213	GB 200028698	A	20001124	200214
GB 2365163	A	20020213	GB 200028704	A	20001124	200214
GB 2364409	A	20020123	GB 200028696	A	20001124	200215
AU 200156553	A	20011203	AU 200156553	A	20010522	200221
AU 200158590	A	20011203	AU 200158590	A	20010522	200221
US 20030065818	A1	20030403	WO 2001GB2262	A	20010522	200325
			US 200219528	A	20020225	

Priority Applications (No Type Date): GB 200028696 A 20001124; GB 200012357 A 20000522; GB 200012359 A 20000522; GB 200012360 A 20000522

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200190935	A2	E	29	G06F-017/30	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

GB 2365162	A			G06F-017/30	
------------	---	--	--	-------------	--

GB 2365163	A			G06F-017/30	
------------	---	--	--	-------------	--

GB 2364409	A			G06F-017/30	
------------	---	--	--	-------------	--

AU 200156553	A			G06F-017/30	Based on patent WO 200190936
--------------	---	--	--	-------------	------------------------------

AU 200158590	A			G06F-017/30	Based on patent WO 200190935
--------------	---	--	--	-------------	------------------------------

US 20030065818	A1			G06F-015/16	
----------------	----	--	--	-------------	--

Inventor: **ANDERSON R** ...

...International Patent Class (Main): **G06F-017/30**

13/3,K/14 (Item 14 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014214078 **Image available**

WPI Acc No: 2002-034776/200204

Related WPI Acc No: 2003-267359; 2003-298970; 2003-330546

XRPX Acc No: N02-026726

Data processing method for transactions between business enterprise and stakeholders, involves determining and updating present financial value, when corresponding assumed variables are changed

Patent Assignee: CANADIAN INST CHARTERED ACCOUNTANTS (CACH-N); ANDERSON R J (ANDE-I); MCLEAN R I G (MCLE-I)

Inventor: **ANDERSON R J** ; **MCLEAN R I G** ; **MCLEAN R**

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200188772	A2	20011122	WO 2001CA704	A	20010516	200204 B
US 20010053993	A1	20011220	US 2000574569	A	20000517	200206
			US 2000586722	A	20000605	
			US 2000587646	A	20000605	
			US 2001809544	A	20010314	

AU 200159992 A 20011126 AU 200159992 A 20010516 200222

Priority Applications (No Type Date): US 2001809758 A 20010314; US
2000574569 A 20000517; US 2000586722 A 20000605; US 2000587646 A 20000605
; US 2001809502 A 20010314; US 2001809544 A 20010314

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200188772 A2 E 151 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20010053993 A1 G06F-017/60 CIP of application US 2000574569

CIP of application US 2000586722

CIP of application US 2000587646

AU 200159992 A G06F-017/60 Based on patent WO 200188772

Inventor: ANDERSON R J ...

... MCLEAN R I G ...

... MCLEAN R

International Patent Class (Main): G06F-017/60

13/3,K/15 (Item 15 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014017949 **Image available**

WPI Acc No: 2001-502163/200155

XRPX Acc No: N01-372432

Automatic voting system for e.g. verifying registered voters, collecting
and tabulating votes uses test programs to verify accuracy of voting
station in pre and post election

Patent Assignee: ANDERSON R J (ANDE-I); BENNETT J C (BENN-I); KOTOB M
(KOTO-I); STEIL D J (STEI-I); VANCAMP P T (VANC-I)

Inventor: ANDERSON R J ; BENNETT J C; KOTOB M; STEIL D J; VANCAMP P T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010013547	A1	20010816	US 9823556	A	19980213	200155 .B

Priority Applications (No Type Date): US 9823556 A 19980213

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 20010013547 A1 12 G06F-017/60

Inventor: ANDERSON R J ...

International Patent Class (Main): G06F-017/60

13/3,K/16 (Item 16 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

013249857 **Image available**

WPI Acc No: 2000-421740/200036

XRPX Acc No: N00-314617

Fishing lure for catching fish found in e.g. streams, lake, sets hollow
porcupine guard hair to hook from shank portion and to shank end

Patent Assignee: MCLEAN R (MCLE-I)

Inventor: MCLEAN R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6067744	A	20000530	US 97954147	A	19971020	200036 B

Priority Applications (No Type Date): US 97954147 A 19971020

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6067744	A	3	A01K-085/00	

Inventor: MCLEAN R

13/3,K/17 (Item 17 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

013216159 **Image available**

WPI Acc No: 2000-388033/200034

XRPX Acc No: N00-290469

Animal trap with trigger part fastened to front top part of frame with rod

Patent Assignee: MCLEAN R G (MCLE-I)

Inventor: MCLEAN R G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2209050	A	19990124	CA 2209050	A	19970724	200034 B

Priority Applications (No Type Date): CA 2209050 A 19970724

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CA 2209050	A	5	A01M-023/24	

Inventor: MCLEAN R G

13/3,K/18 (Item 18 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

013166849 **Image available**

WPI Acc No: 2000-338722/200029

Related WPI Acc No: 1997-435467

XRPX Acc No: N00-254258

Photographic film scanning system e.g. for scanning film strip

Patent Assignee: PAKON INC (PAKO-N); EASTMAN KODAK CO (EAST)

Inventor: ANDERSON J; DEUTSCH D; HOGENSON J A; JOHNSON B; MC LEAN R; OVSAK G J; PETERSON D; TRUC J A; WOLTER P; MCLEAN R

Number of Countries: 022 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200014957	A1	20000316	WO 99US19709	A	19990830	200029 B
EP 1112654	A1	20010704	EP 99948074	A	19990830	200138
			WO 99US19709	A	19990830	
US 6421079	B1	20020716	US 96604330	A	19960221	200248
			US 98149612	A	19980908	
JP 2002524779	W	20020806	WO 99US19709	A	19990830	200266
			JP 2000569575	A	19990830	

Priority Applications (No Type Date): US 98149612 A 19980908; US 96604330 A 19960221

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200014957	A1	E 100	H04N-005/253	

Designated States (National): CA JP
 Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
 MC NL PT SE
 EP 1112654 A1 E H04N-005/253 Based on patent WO 200014957
 Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
 LU MC NL PT SE
 US 6421079 B1 H04N-003/36 CIP of application US 96604330
 CIP of patent US 5872591
 JP 2002524779 W 107 G03B-027/50 Based on patent WO 200014957

...Inventor: MCLEAN R

13/3,K/19 (Item 19 from file: 351)
 DIALOG(R)File 351:Derwent WPI
 (c) 2003 Thomson Derwent. All rts. reserv.

012712077 **Image available**
 WPI Acc No: 1999-518190/199943
 XRPX Acc No: N99-385383

Computer implemented input-output issuing process in relational database management system

Patent Assignee: ORACLE CORP (ORAC-N)
 Inventor: ANDERSON R ; ARUN G; FRANK R
 Number of Countries: 001 Number of Patents: 001
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5950212	A	19990907	US 97833605	A	19970411	199943 B

Priority Applications (No Type Date): US 97833605 A 19970411

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5950212	A	17	G06F-017/30	

Inventor: ANDERSON R ...
 International Patent Class (Main): G06F-017/30

13/3,K/20 (Item 20 from file: 351)
 DIALOG(R)File 351:Derwent WPI
 (c) 2003 Thomson Derwent. All rts. reserv.

011457560 **Image available**
 WPI Acc No: 1997-435467/199740
 Related WPI Acc No: 2000-338722
 XRPX Acc No: N97-362200

Scanning system for strip of photographic film having multiple images - scans quickly at low resolution, displays digital images after correction, for selection and re-scanning at higher resolution

Patent Assignee: PAKON INC (PAKO-N)
 Inventor: ANDERSON J; DEUTSCH D; HOGENSON J A; JOHNSON B; MCLEAN R ; OVSAK G J; PETERSON D; TRUC J A; WOLTER P
 Number of Countries: 022 Number of Patents: 006
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9731475	A1	19970828	WO 97US2285	A	19970212	199740 B
EP 882355	A1	19981209	EP 97907621	A	19970212	199902
			WO 97US2285	A	19970212	
US 5872591	A	19990216	US 96604330	A	19960221	199914
US 6037974	A	20000314	US 96604330	A	19960221	200020
			US 98137716	A	19980821	
US 6100924	A	20000808	US 96604330	A	19960221	200040
			US 98137972	A	19980821	
US 6268936	B1	20010731	US 96604330	A	19960221	200146
			US 98137889	A	19980821	

Priority Applications (No Type Date): US 96604330 A 19960221; US 98137716 A 19980821; US 98137972 A 19980821; US 98137889 A 19980821

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9731475	A1	E	57	H04N-003/36	
Designated States (National): BA CU JP LC					
Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE					
EP 882355	A1	E			Based on patent WO 9731475
Designated States (Regional): DE ES FR GB IT					
US 5872591	A			H04N-005/253	
US 6037974	A			H04N-005/253	Div ex application US 96604330
					Div ex patent US 5872591
US 6100924	A			H04N-005/253	Div ex application US 96604330
					Div ex patent US 5872591
US 6268936	B1			H04N-001/04	Div ex application US 96604330
					Div ex patent US 5872591

...Inventor: MCLEAN R

13/3,K/21 (Item 21 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

010129237 **Image available**

WPI Acc No: 1995-030488/199504

XRPX Acc No: N95-024157

Hand-held protective dispenser - has illumination source having head portion at end of handle with other end openable to receive canister of self-defence spray

Patent Assignee: MCLEAN R G (MCLE-I)

Inventor: MCLEAN R G

Number of Countries: 040 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5373427	A	19941213	US 93119918	A	19930910	199504 B
WO 9507436	A1	19950316	WO 94US10213	A	19940912	199516
AU 9476459	A	19950327	AU 9476459	A	19940912	199528

Priority Applications (No Type Date): US 93119918 A 19930910

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5373427	A		10	F21V-033/00	
WO 9507436	A1	E	24	F21V-033/00	
Designated States (National): AT AU BB BG BR CA CH CZ DE DK ES FI GB HU JP KP KR LK LU MG MN MW NL NO NZ PL PT RO RU SD SE SK UA					
Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE					
AU 9476459	A			F21V-033/00	Based on patent WO 9507436

Inventor: MCLEAN R G

13/3,K/22 (Item 22 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

008560795 **Image available**

WPI Acc No: 1991-064830/199109

XRPX Acc No: N91-050132

Furniture designing display and carrying case - has sections of furniture depicted on transparencies to simulate finished article

Patent Assignee: HARDEN FURNITURE IN (HARD-N)

Inventor: MCLEAN R G ; SOROUS S W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4991333	A	19910212	US 89342286	A	19890515	199109 B

Priority Applications (No Type Date): US 89352286 A 19890515; US 89342286 A 19890515

Inventor: MCLEAN R G ...

13/3,K/23 (Item 23 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01447730

NETWORK DESIGN ALLOWING FOR THE DELIVERY OF HIGH CAPACITY DATA IN NUMEROUS
SIMULTANEOUS STREAMS, SUCH AS VIDEO STREAMS

RESEAU CON U POUR ACHEMINER DES DONNEES DE GRANDE CAPACITE DANS DES TRAINS
SIMULTANES MULTIPLES, TELS QUE DES TRAINS DE DONNEES VIDEO

PATENT ASSIGNEE:

McLean, Robert, (4162330), 77 Winesap Road, Stamford, CT 06903, (US),
(Applicant designated States: all)

INVENTOR:

McLean, Robert , 77 Winesap Road, Stamford, CT 06903, (US

PATENT (CC, No, Kind, Date):

WO 2002056128 020718

APPLICATION (CC, No, Date): EP 2001993162 011120; WO 2001US43258 011120

PRIORITY (CC, No, Date): US 252321 P 001120

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-001/00

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:

McLean, Robert ...

?show files;ds
 File.347:JAPIO Oct 1976-2003/Jan(Updated 030506)
 (c) 2003 JPO & JAPIO
 File 351:Derwent WPI 1963-2003/UD,UM &UP=200332
 (c) 2003 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	977200	DATAPROCESSING OR (INFORMATION OR DATA) () (CONTROL OR PROCESSING) OR EDP
S2	332871	FUTURE? ? OR FORECAST??? OR FORETELL? OR FORE() (CAST??? OR TELL??? OR SEE???) OR PREDICT??? OR PROBABILITY OR PROBABLE OR ANTICIPAT??? OR EXPECT? OR PREDICT? OR FORESEE? OR POTENTIAL OR OUTCOME OR OUT()COME
S3	1140227	VALUE OR VALUATION OR WORTH OR RANK??? OR SCORE
S4	706274	BUSINESS?? OR ENTERPRISE? ? OR CORPORATION? ? OR COMPAN??? OR SHARE? ? OR STOCK? ? OR FIRM? ?
S5	1252547	PAST OR HISTOR? OR PRIOR? OR BEFORE? OR EARLY OR EARLIER OR PREVIOUS?? OR PRECED???
S6	1805854	PERFORMANCE OR CASHFLOW OR CASH()FLOW OR ACCOMPLISH? OR PROFIT? OR LOSS?? OR YIELD? ? OR VOLATIL??? OR PRODUCTION? ? OR RESERVE? ?
S7	668754	VARIABLE? ? OR CHANGABLE OR CHANGEABLE OR DEPEND??? OR MUTABLE
S8	18256	S2(5N)S3
S9	14360	S5(5N)S6
S10	0	S4(10N)S8(10N)S9
S11	0	S1(S)S10
S12	0	S1(10N)S8(10N)S9
S13	1	S1(S)(S8 AND S9)
S14	24544	S2(10N)S3
S15	25191	S5(10N)S6
S16	1	(S1 OR S7)(10N)(S14(10N)S15)
S17	13	S1(10N)S2(10N)S4
S18	40	S1(5N)(S14 OR S15)
S19	1	S4(10N)S18
S20	2	S4(S)S18
S21	4	S4 AND S18
S22	17	S17 OR S21
S23	17	IDPAT (sorted in duplicate/non-duplicate order)
S24	17	IDPAT (primary/non-duplicate records only)

24/3,K/1 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

015249537 **Image available**
WPI Acc No: 2003-310463/200330
XRPX Acc No: N03-247015

**Data cache miss lookaside buffer circuit for data processing system,
provides predicted values stored in buffer to execution circuit, when
retrieval of value requested by load instruction misses cache**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: LIPASTI M H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6487639	B1	20021126	US 99232262	A	19990119	200330 B

Priority Applications (No Type Date): US 99232262 A 19990119

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6487639	B1	11	G06F-012/00	

**Data cache miss lookaside buffer circuit for data processing system,
provides predicted values stored in buffer to execution circuit, when
retrieval of value requested by load instruction misses cache**

Abstract (Basic):

... computer system e.g. network server, midrange computer e.g.
AS/400 computer from international **business machines corporation** ,
main frame computer, single user computer system e.g. workstation
computer, desktop computer, portable computer...

24/3,K/2 (Item 2 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

015113957 **Image available**
WPI Acc No: 2003-174477/200317
XRPX Acc No: N03-137375

**Information processing apparatus for product developing/manufacturing
company , has material procurement system that represents demand
forecast of each component of product, accessible by component makers**

Patent Assignee: CANON KK (CANO)

Inventor: ITO S; NAKAYAMA Y; SOMEYA F; UETAKE T

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020161654	A1	20021031	US 2002119001	A	20020410	200317 B
JP 2003015727	A	20030117	JP 200228157	A	20020205	200317

Priority Applications (No Type Date): JP 200228157 A 20020205; JP
2001127764 A 20010425

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020161654	A1	43	G06F-017/60	
JP 2003015727	A	25	G05B-019/418	

**Information processing apparatus for product developing/manufacturing
company , has material procurement system that represents demand
forecast of each component of product, accessible by component makers**

24/3,K/3 (Item 3 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

014306076 * **Image available**

WPI Acc.No: 2002-126779/200217

XRPX Acc No: N02-095223

Sales/production data processing method for business , retail trade, involves altering goods manufacturing schedule based on the difference of actual and expected sales values calculated for one day

Patent Assignee: NITTSUKO KK (NITT-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001319034	A	20011116	JP 2000138610	A	20000511	200217 B
JP 3315107	B2	20020819	JP 2000138610	A	20000511	200261

Priority Applications (No Type Date): JP 2000138610 A 20000511

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001319034	A		8	G06F-017/60	
JP 3315107	B2		9	G06F-017/60	Previous Publ. patent JP 2001319034

Sales/production data processing method for business , retail trade, involves altering goods manufacturing schedule based on the difference of actual and expected sales values calculated for one day

24/3,K/4 (Item 4 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

013696761 **Image available**

WPI Acc No: 2001-180985/200118

Related WPI Acc No: 1996-287379; 1997-119206; 1999-600941

XRPX Acc No: N01-128926

Data processing system performs pricing and latching contracts from contract data and registering data input by ordering party and at least one counter party respectively

Patent Assignee: SWYCHCO INFRASTRUCTURE SERVICES PTY LTD (SWYC-N)

Inventor: SHEPHERD I K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6134536	A	20001017	US 9370136	A	19930528	200118 B
			WO 95AU827	A	19951207	
			US 97870691	A	19970606	

Priority Applications (No Type Date): AU 923216 A 19920630; AU 922677 A 19920529

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6134536	A		158	G06F-017/60	CIP of application US 9370136
					CIP of application WO 95AU827
					CIP of patent US 5970479

Abstract (Basic):

... **Data processing** system such as electronic computer for financial matters and risk management relating to specified yet unknown future events in enterprises .

24/3,K/5 (Item 5 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

012964408 **Image available**

WPI Acc No: 2000-136259/200012

XRPX Acc No: N00-101871

Data clustering method in database of computer data processing system

Patent Assignee: MICROSOFT CORP (MICR-N)

Inventor: BRADLEY P S; FAYYAD U; REINA C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6012058	A	20000104	US 9842540	A	19980317	200012 B

Priority Applications (No Type Date): US 9842540 A 19980317

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6012058	A	28	G06F-017/00	

Abstract (Basic):

... For K means clustering of large database in computer **data processing** system for use in **business** organizations, for data visualization, indexing, **prediction**, and data mining for use in marketing, fraud detection, customer retention and churn minimization including...

24/3,K/6 (Item 6 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

012794712 **Image available**

WPI Acc No: 1999-600941/199951

Related WPI Acc No: 1996-287379; 1997-119206; 2001-180985

XRPX Acc No: N99-442990

Risk management contracts formulation device in computer based data processing system

Patent Assignee: SHEPHERD I K (SHEP-I); SWYCHCO INFRASTRUCTURE SERVICES PTY LTD (SWYC-N); SWYCHCO SUPPORT SERVICES PTY LTD (SWYC-N)

Inventor: SHEPHERD I K

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5970479	A	19991019	US 9370136	A	19930528	199951 B
US 20030023546	A1	20030130	US 9370136	A	19930528	200311
			WO 95AU827	A	19951207	
			US 97870691	A	19970606	
			US 2000567507	A	20000509	
			US 2002178637	A	20020625	

Priority Applications (No Type Date): AU 923216 A 19920630; AU 922677 A 19920529; AU 949922 A 19941207; AU 954060 A 19950707

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5970479	A	137	G06F-017/60	
US 20030023546	A1		G06F-017/60	CIP of application US 9370136 Cont of application WO 95AU827 Cont of application US 97870691 Cont of application US 2000567507 Cont of patent US 6134536

Abstract (Basic):

... For formulation of customized multi-party risk management such as unknown **future** events of individuals and **enterprises** using computer based **data processing** system...

24/3,K/7 (Item 7 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

012249625 **Image available**

WPI Acc No: 1999-055732/199905

XRPX Acc No: N99-042258

Shared resource access control method in data processing system - involves performing approval of request of requesters according to priority level of requesters

Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)

Inventor: ARIMILLI R K; DODSON J S; LEWIS J D; WILLIAMS D E

Number of Countries: 003 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 10307748	A	19981117	JP 9893422	A	19980406	199905 B
US 5896539	A	19990420	US 97839438	A	19970414	199923
KR 98081352	A	19981125	KR 9813075	A	19980413	200005
KR 280563	B	20010302	KR 9813075	A	19980413	200214

Priority Applications (No Type Date): US 97839438 A 19970414

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 10307748	A		9	G06F-012/00	
US 5896539	A			G06F-013/14	
KR 98081352	A			G06F-015/16	
KR 280563	B			G06F-015/16	Previous Publ. patent KR 98081352

...Abstract (Basic): The method involves allotting priority level weights to several requesters in a **data processing** system for access to **shared** resources. The weights indicate the **probability** to which the highest priority level of requesters is assigned...

24/3,K/8 (Item 8 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

010680086 **Image available**

WPI Acc No: 1996-177041/199618

XRPX Acc No: N96-148737

Waveform data prediction system which uses composite sinusoidal-wave - using composite sinusoidal-wave and passing prediction value after predetermined section of waveform data shows time variation of certain value of periodic signal

Patent Assignee: HIRATA Y (HIRA-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8055106	A	19960227	JP 92215335	A	19920706	199618 B

Priority Applications (No Type Date): JP 92215335 A 19920706

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8055106	A		6	G06F-017/10	

...Abstract (Basic): to variation of energy consumption quantity of several activities for e.g. human-being society, **stock** price, money-order rate. Provides **information - processing** system measurement controller which uses computer. Also provides method **predicted** by logical technique. Provides theoretical **prediction** quality of periodic signal without error. Increases reliability of predicted waveform...

24/3,K/9 (Item 9 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

010262394 . **Image available**
WPI Acc No: 1995-163649/199522
Related WPI Acc No: 1995-368091
XRPX Acc No: N95-128341

Super-scalar microprocessor - decodes integer and floating point instructions in same microprocessor cycle and has common register file for accepting instruction results

Patent Assignee: ADVANCED MICRO DEVICES INC (ADMI)

Inventor: JOHNSON W M; WITT D B

Number of Countries: 015 Number of Patents: 011

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 651321	A1	19950503	EP 94306869	A	19940920	199522	B
JP 7182160	A	19950721	JP 94263317	A	19941027	199538	
US 5651125	A	19970722	US 93146382	A	19931029	199735	
			US 95501243	A	19950710		
US 5655097	A	19970805	US 93146382	A	19931029	199737	
			US 95501243	A	19950710		
			US 96599698	A	19960209		
US 5655098	A	19970805	US 93146382	A	19931029	199737	
			US 95501243	A	19950710		
			US 96599697	A	19960209		
US 5664136	A	19970902	US 93146382	A	19931029	199741	
			US 95501243	A	19950710		
			US 96599700	A	19960209		
US 5751981	A	19980512	US 93146382	A	19931029	199826	
			US 95501243	A	19950710		
			US 96599699	A	19960209		
US 5867682	A	19990202	US 93146382	A	19931029	199912	
			US 95501243	A	19950710		
			US 96599696	A	19960209		
US 5867683	A	19990202	US 93146382	A	19931029	199912	
			US 95501243	A	19950710		
			US 97845978	A	19970430		
EP 651321	B1	20011114	EP 94306869	A	19940920	200175	
DE 69429061	E	20011220	DE 629061	A	19940920	200207	
			EP 94306869	A	19940920		

Priority Applications (No Type Date): US 93146382 A 19931029; US 95501243 A 19950710; US 96599698 A 19960209; US 96599697 A 19960209; US 96599700 A 19960209; US 96599699 A 19960209; US 96599696 A 19960209; US 97845978 A 19970430

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 651321	A1	E	54	G06F-009/38	
Designated States (Regional): BE DE DK ES FR GB GR IE IT LU NL PT SE					
JP 7182160	A		46	G06F-009/38	
US 5651125	A		49	G06F-015/167	Cont of application US 93146382
US 5655097	A		58	G06F-012/04	Cont of application US 93146382
					Div ex application US 95501243
US 5655098	A		53	G06F-009/30	Cont of application US 93146382
					Div ex application US 95501243
US 5664136	A		60	G06F-009/30	Cont of application US 93146382
					Div ex application US 95501243
US 5751981	A			G06F-009/38	Cont of application US 93146382
					Div ex application US 95501243
US 5867682	A			G06F-009/30	Cont of application US 93146382
					Div ex application US 95501243
US 5867683	A			G06F-015/167	Cont of application US 93146382
					Cont of application US 95501243
					Cont of patent US 5651125
EP 651321	B1	E		G06F-009/38	
Designated States (Regional): BE DE DK ES FR GB GR IE IT LU NL PT SE					
DE 69429061	E			G06F-009/38	Based on patent EP 651321

...Abstract (Basic): super-scalar microprocessor includes an integer function unit and a floating point functional unit that **share** a high performance main **data processing** bus, a common recorder buffer, register file, branch **prediction** unit and load/store unit which all reside on the same main data processing bus...

24/3,K/10 (Item 10 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

008052522 **Image available**
WPI Acc No: 1989-317634/198944
XRPX Acc No: N89-241752

Shared bus data processing system - has bus arbitration circuit for collectively receiving priority valves outputted from contending bus masters

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)
Inventor: OHBA N

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 339782	A	19891102	EP 89302579	A	19890316	198944 B
CA 1313414	C	19930202	CA 595248	A	19890330	199316
EP 339782	B1	19950524	EP 89302579	A	19890316	199525
DE 68922779	E	19950629	DE 622779	A	19890316	199531
			EP 89302579	A	19890316	

Priority Applications (No Type Date): JP 88104471 A 19880428

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

EP 339782	A	E 15		
-----------	---	------	--	--

Designated States (Regional): DE FR GB

EP 339782	B1	E 12	G06F-013/36	
-----------	----	------	-------------	--

Designated States (Regional): DE FR GB

DE 68922779	E	G06F-013/36	Based on patent EP 339782
-------------	---	-------------	---------------------------

CA 1313414	C	G06F-013/36	
------------	---	-------------	--

...Abstract (Basic): In the **shared bus data processing** system **potential** bus masters contend for time slot ownership on the **shared** bus on a priority basis. The current priority of each master is determined by comparing...

...Abstract (Equivalent): A **shared bus data processing** system in which a plurality of **potential** bus masters (BM1 - BMn) can contend for time slot ownership on the **shared** bus on a priority basis, wherein a pair of boundary values can be selected separately...

24/3,K/11 (Item 11 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

07443945 **Image available**
FACILITY OPERATING METHOD, ITS DEVICE, FACILITY OPERATING SYSTEM,
MANAGEMENT METHOD, ITS DEVICE AND FACILITY

PUB. NO.: 2002-312456 [JP 2002312456 A]

PUBLISHED: October 25, 2002 (20021025)

INVENTOR(s): ISHIDA KOICHI
NAGASHIMA KENJI
NAKAGAWA YOSHIHIRO
NAKANE HIDETAKA
IMADA NOBUHIRO
TAKENAKA NAOFUMI
YAMAMOTO MITSUHIKO

MURAI SATORU
APPLICANT(s): DAIKIN IND LTD
APPL. NO.: 2000-176472 [JP 2000176472]
FILED: June 13, 2000 (20000613)
PRIORITY: 2000-100499 [JP 2000100499], JP (Japan), April 03, 2000
(20000403)

ABSTRACT

... a data processing part 2b, and an external information source 3 such as a weather **forecasting company** or a power **company**. The object 1 and the management center 2, and the external information source 3 and...

24/3,K/12 (Item 12 from file: 347)
DIALOG(R) File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

07129514 **Image available**
SALARY-RELATED PROCESSING SYSTEM

PUB. NO.: 2001-357184 [JP 2001357184 A]
PUBLISHED: December 26, 2001 (20011226)
INVENTOR(s): KURIHARA SATOSHI
MIYASHITA YASUO
APPLICANT(s): HITACHI BUILDING SYSTEMS CO LTD
APPL. NO.: 2000-177264 [JP 2000177264]
FILED: June 13, 2000 (20000613)

ABSTRACT

... salary-related information and personnel management information in combination.

SOLUTION: This system comprises an in- **company** information generation part 2, an information processing part 1, and information output parts 3 and 4; and the in- **company** information generation part 2 generates and supplies salary-related information by employees on their work **performance** and salary-related information regarding the salaries and **histories** of the employees to the **information processing** part 1, which has a salary management database 5 stored with the salary-related information...

... to the work performance by the employees and salary-related information outputted by the in- **company** information generation part 2 and accumulated information by the employees extracted from the information output...

24/3,K/13 (Item 13 from file: 347)
DIALOG(R) File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

07116817 **Image available**
SYSTEM AND METHOD FOR ELECTRONIC TRANSACTION AND RECORDING MEDIUM WITH RECORDED PROCESSING PROGRAM THEREOF

PUB. NO.: 2001-344485 [JP 2001344485 A]
PUBLISHED: December 14, 2001 (20011214)
INVENTOR(s): KAKO FUMIAKI
MIYAMA YUJI
ETO TOMOHIKO
APPLICANT(s): MITSUBISHI CORP
ISUZU KK
HITACHI INFORMATION SYSTEMS LTD
APPL. NO.: 2000-164801 [JP 2000164801]
FILED: June 01, 2000 (20000601)

ABSTRACT

...conventional function, but also newly with an ordering support system 1b composed of a shipping **information processing** part 1c, a contract rest processing part 1d, a **stock information processing** part 1e, an **expected** use calculation processing part 1f, an **expected** use adjustment processing part 1g, an ordering adjustment processing part 1h, and an order **information processing** part 1i, and inputs proper ordering quantity determination, order information notice, shipping information notice, and ...

24/3,K/14 (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

05197314 **Image available**
CONTROL SYSTEM FOR IMAGE FORMING DEVICE

PUB. NO.: 08-152814 [JP 8152814 A]
PUBLISHED: June 11, 1996 (19960611)
INVENTOR(s): YAMASHITA YUJI
NAGIRA JIRO
HASHIMOTO YASUHIRO
AIZAWA FUMIO
APPLICANT(s): MITA IND CO LTD [000615] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 06-297668 [JP 94297668]
FILED: November 30, 1994 (19941130)

ABSTRACT

... of the stock of the consumables in an image forming device by providing a delivery **data control** part, a **stock data control** part, a **stock shortage prediction** part and a delivery instruction part...

24/3,K/15 (Item 15 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

04837087 **Image available**
PRODUCTION PLANNING ALARM SYSTEM

PUB. NO.: 07-129687 [JP 7129687 A]
PUBLISHED: May 19, 1995 (19950519)
INVENTOR(s): NAKANO JUNICHI
KATO KOJI
APPLICANT(s): ASAHI CHEM IND CO LTD [000003] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 05-278586 [JP 93278586]
FILED: November 08, 1993 (19931108)

ABSTRACT

...quantity at that time. The CPU 11 in the case is operated as a third **information processing**. This processing is attained by comparing the **stock** quantity of each day the **predictive stock** transition with a prescribed value. The calculated arrival day and the minimum **stock** quantity, and the safe **stock** quantity are displayed together with a kind name on a caution board on a display...

24/3,K/16 (Item 16 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

03011504 **Image available**
WORKING INFORMATION CONTROLLER FOR NC WORKING MACHINE

PUB. NO.: 01-309104 [JP 1309104 A]
PUBLISHED: December 13, 1989 (19891213)
INVENTOR(s): MIYATA MASAYA
APPLICANT(s): AMADA METRECS CO LTD [486177] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 63-139238 [JP 88139238]
FILED: June 08, 1988 (19880608)
JOURNAL: Section: P, Section No. 1014, Vol. 14, No. 111, Pg. 65, February 28, 1990 (19900228)

ABSTRACT

... the actual state of the NC working machine. Thus it is possible to perform the **prior** check of the actual working and the **data processing** for **production** of the external output signals for a **stock** -out command, etc.

24/3,K/17 (Item 17 from file: 347)

DIALOG(R) File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

02840969 **Image available**
COPYING DEVICE

PUB. NO.: 01-138569 [JP 1138569 A]
PUBLISHED: May 31, 1989 (19890531)
INVENTOR(s): HIRATA TETSUO
APPLICANT(s): KONICA CORP [000127] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 62-295995 [JP 87295995]
FILED: November 26, 1987 (19871126)
JOURNAL: Section: P, Section No. 926, Vol. 13, No. 391, Pg. 4, August 30, 1989 (19890830)

...JAPIO CLASS: **Business** Machines); 44.7 (COMMUNICATION

ABSTRACT

... and the transferring is instructed by means of an input device 3, thereby transferring of **history data**, **control** data, etc., are executed between the non-**volatile** memory 13 of the inside and the external storage 6. Thus, fetching of the history...

?show files;ds
File 2:INSPEC 1969-2003/May W3
(c) 2003 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2003/Apr
(c) 2003 ProQuest Info&Learning
File 65:Inside Conferences 1993-2003/May W3
(c) 2003 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Apr
(c) 2003 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Apr
(c) 2003 Info. Today Inc.
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Apr
(c)2003 Info.Sources Inc
File 474:New York Times Abs 1969-2003/May 24
(c) 2003 The New York Times
File 475:Wall Street Journal Abs 1973-2003/May 23
(c) 2003 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set	Items	Description
S1	197144	DATAPROCESSING OR (INFORMATION OR DATA) () (CONTROL OR PROCES- SSING) OR EDP
S2	2622202	FUTURE? ? OR FORECAST??? OR FORETELL? OR FORE() (CAST??? OR TELL??? OR SEE???) OR PREDICT??? OR PROBABILITY OR PROBABLE OR ANTICIPAT??? OR EXPECT? OR PREDICT? OR FORESEE? OR POTENTIAL OR OUTCOME OR OUT()COME
S3	833626	VALUE OR VALUATION OR WORTH OR RANK??? OR SCORE
S4	2911822	BUSINESS?? OR ENTERPRISE? ? OR CORPORATION? ? OR COMPAN??? OR SHARE? ? OR STOCK? ? OR FIRM? ?
S5	2074070	PAST OR HISTOR? OR PRIOR? OR BEFORE? OR EARLY OR EARLIER OR PREVIOUS?? OR PRECED???
S6	2786188	PERFORMANCE OR CASHFLOW OR CASH()FLOW OR ACCOMPLISH? OR PR- OFIT? OR LOSS?? OR YIELD? ? OR VOLATIL??? OR PRODUCTION? ? OR RESERVE? ?
S7	1127439	VARIABLE? ? OR CHANGABLE OR CHANGEABLE OR DEPEND??? OR MUT- ABLE
S8	38145	S2(5N)S3
S9	75394	S5(5N)S6
S10	21	S4(10N)S8(10N)S9
S11	1	S1(S)S10
S12	13843	(S1 OR S4 OR S7) (10N) (S8 OR S9)
S13	12	(S1 OR S4 OR S7) (10N) (S8(10N)S9)
S14	0	S1(S)S4(S)S7(S)S8(S)S9
S15	1	S1(S)S8(S)S9
S16	215	S8(S)S9
S17	29	S8(5N)S9
S18	27	S17 NOT PY>2000
S19	26	S18 NOT PD=20000518:20030630
S20	24	RD (unique items)

20/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv. .

Title: Confidence intervals for Excess Sharpe Ratios: a bootstrap approach

20/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: Minimum bias priors for estimating additive terms in state-space models

20/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: A computerised data management design approach for aquaculture

20/AA,AN,TI/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: A linear dynamic feedback controller for stochastic systems with unknown parameters

20/AA,AN,TI/5 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

01795169
STOCK PRICE, VOLATILITY AND VOLUME: THE PROFITABILITY OF TECHNICAL TRADING
RULES USING BOOTSTRAP METHODOLOGY

20/AA,AN,TI/6 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

01370017
SELF-EFFICACY, OUTCOME VALUE AND ATTRIBUTION BELIEFS IN A STRUCTURAL MODEL
OF COLLEGE STUDENTS' ENGAGEMENT AND ACHIEVEMENT IN FOREIGN LANGUAGE
LEARNING

20/AA,AN,TI/7 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

01133615
PREDICTING SUCCESS IN BEGINNING SPANISH CLASSES AT THE HIGH SCHOOL LEVEL

20/AA,AN,TI/8 (Item 4 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

802346
PARENTING AS A PSYCHOLOGICAL CAREER PATH FOR WOMEN

20/AA,AN,TI/9 (Item 5 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

792438

THE EFFECTS OF PERFORMANCE EVALUATIONS ON UPWARD MOBILITY WITHIN AN
AEROSPACE COMPANY

20/AA,AN,TI/10 (Item 6 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

695529

MEAN-VARIANCE APPROXIMATIONS TO THE GROWTH-OPTIMAL DECISION RULE: AN
EMPIRICAL INVESTIGATION

20/AA,AN,TI/11 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2003 The HW Wilson Co. All rts. reserv.

1253494 H.W. WILSON RECORD NUMBER: BAST95049253
Use performance indicators to improve forecasting

20/AA,AN,TI/12 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2003 The New York Times. All rts. reserv.

00169578 NYT Sequence Number: 023321710312
Green Berets face uncertain future as their number is to be reduced as part
of gen troop reductions and sr Army officers seek gen reassessment of
Special Forces past performance and future value ; forces role in
nation-bldg in underdeveloped countries and use as Mil Assistance
Training Teams to teach local forces how to fight insurgency noted;
scandal and notoriety said to have tarnished Green Berets' image in
Vietnam; Brig Gen H E Emerson lauds role of Green Berets in Vietnam war)

20/AA,AN,TI/13 (Item 1 from file: 475)
DIALOG(R)File 475:(c) 2003 The New York Times. All rts. reserv.

07955304 NYT Sequence Number: 000000971006
COREL CEO SOLD STOCK WORTH \$14.5 MILLION BEFORE LOSS FORECAST

20/AA,AN,TI/14 (Item 2 from file: 475)
DIALOG(R)File 475:(c) 2003 The New York Times. All rts. reserv.

01101410 NYT Sequence Number: 000640780201
Gardner-Denver Co and Tenneco Inc jointly disclose that Tenneco's J I Case
Co unit agreed to buy Gardner-Denver's Pryor (Okla) foundry for cash.
Gardner Denver chairman and chief executive L L Leigh notes company will
record 1-time \$5.5 Million charge, equal to 29 cents per share, against
'77 net income, that consists of write-down of foundry's carrying value
and estimate of foundry's expected operating losses in '78 before
completion of sale. Tenneco says it will operate foundry as part of
Case's agricultural-equipment division (S)..)

20/AA,AN,TI/15 (Item 3 from file: 475)
DIALOG(R)File 475:(c) 2003 The New York Times. All rts. reserv.

01056247 NYT Sequence Number: 017835750327
Armec Enterprises pres B A Slotky repts '74 loss exceeds earlier
estimates because of inventory valuation adjustments. Forecasts return
to profitability in July-Dec '75 (S)..)

20/AA,AN,TI/16 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06637768

Printed circuit board makers expand ops on mainland
CHINA: TAIWAN PCB MAKERS TO EXPAND OUTPUT

20/AA,AN,TI/17 (Item 2 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06497426

Michel Thierry monte \ 100% dans Carreman
FRANCE: THIERRY INCREASES SHARE IN CARREMAN

20/AA,AN,TI/18 (Item 3 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06392085

INDONESIA: PLN TO FLOAT BONDS WORTH RP 400 BN
INDONESIA: PLN TO FLOAT BONDS WORTH RP 400 BN

20/AA,AN,TI/19 (Item 4 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06242232

Food production industry ranges second in the nation
TAIWAN: FOOD INDUSTRY RANKS HIGH IN TAIWAN

20/AA,AN,TI/20 (Item 5 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

04972253

Norwegian field upgraded by 20 per cent
NORWAY - STATOIL FIELD UPGRADED BY 20 PER CENT

20/AA,AN,TI/21 (Item 6 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

04512386

Ariete MBT buy approved by Italian Senate
ITALY - OTO MELARA/IVECO FIAT MBT DEAL CLEARED

20/AA,AN,TI/22 (Item 7 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

03734544

SCOTTISH ACCOUNTANTS URGE NEW COMPANY RESULTS METHOD
UK - SCOTTISH ACCOUNTANTS URGE NEW COMPANY RESULTS METHOD

20/AA,AN,TI/23 (Item 8 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

03384439

CBI FORECASTS DECLINE IN MANUFACTURING INVESTMENT
UK - CBI FORECASTS DECLINE IN MANUFACTURING INVESTMENT

20/AA,AN,TI/24 (Item 9 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

01608022

IMPROVED RESULTS IN SKIN CARE AND DETERGENT MARKETS
W GERMANY - IMPROVED RESULTS IN SKIN CARE AND DETERGENT MARKETS

20/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

02943907 INSPEC Abstract Number: C87049223

Title: A computerised data management design approach for aquaculture

Author(s): Thomsen, R.D.; Muench, K.A.

Author Affiliation: Island Sci., Novato, CA, USA

Conference Title: Automation and Data Processing in Aquaculture.

Proceedings of the IFAC Symposium p.255-7

Editor(s): Balchen, J.G.

Publisher: Pergamon, Oxford, UK

Publication Date: 1987 Country of Publication: UK ix+280 pp.

ISBN: 0 08 034070 9

Conference Sponsor: IFAC; Eur. Aquaculture Soc

Conference Date: 18-21 Aug. 1986 Conference Location: Trondheim, Norway

Language: English

Subfile: C

...Abstract: accuracy of animal inventory data and growth tracking and is based on a model which **forecasts** the **past**. A **ranking** scheme for **production forecasting** minimizes the need for a highly accurate model. Production costs are reduced through improved feed...

20/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01045785 INSPEC Abstract Number: C77012278

Title: A linear dynamic feedback controller for stochastic systems with unknown parameters

Author(s): Padilla, C.S.

Author Affiliation: Electronics Engng. Lab., Venezuelan Inst. of Sci. Res., Caracas, Venezuela

Conference Title: Proceedings of the 1976 IEEE Conference on Decision and Control including the 15th Symposium on Adaptive Processes p.682-7

Publisher: IEEE, New York, NY, USA

Publication Date: 1976 Country of Publication: USA xxiv+1313 pp.

Conference Sponsor: IEEE

Conference Date: 1-3 Dec. 1976 Conference Location: Clearwater, FL, USA

Language: English

Subfile: C

...Abstract: a stochastic system containing constant but unknown parameters over a finite horizon is considered. The **expected value** of a quadratic scalar **performance** index with respect to the **prior** statistics of the parameters of the system is minimized. The authors propose to fix the...

20/3,K/5 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2003 ProQuest Info&Learning. All rts. reserv.

01795169 ORDER NO: AADAA-I9935167

STOCK PRICE, VOLATILITY AND VOLUME: THE PROFITABILITY OF TECHNICAL TRADING RULES USING BOOTSTRAP METHODOLOGY

Author: KWON, KI-YEOL

Degree: PH.D.

Year: 1999

Corporate Source/Institution: LEHIGH UNIVERSITY (0105)

Source: VOLUME 60/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

Many recent studies in technical trading rules show more **potential value** than **earlier** studies. The **profitability** of the technical trading rules (the filter rules and moving average rules) is investigated for...

20/3,K/10 (Item 6 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

695529 ORDER NO: AAD80-22943

MEAN-VARIANCE APPROXIMATIONS TO THE GROWTH-OPTIMAL DECISION RULE: AN EMPIRICAL INVESTIGATION

Author: PULLEY, LAWRENCE BUTT
Degree: PH.D.
Year: 1980
Corporate Source/Institution: UNIVERSITY OF VIRGINIA (0246)
Source: VOLUME 41/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1703. 278 PAGES

...the expectations of mutual fund managers used--expectations were assumed to be derived (a) from **historical** distributions and (b) from the **performance predictions** of the **Value** Line Investment Survey. Under both specifications the mutual fund portfolios were little (if any) closer ...

20/3,K/11 (Item 1 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2003 The HW Wilson Co. All rts. reserv.

1253494 H.W. WILSON RECORD NUMBER: BAST95049253

Use performance indicators to improve forecasting

Aubrey, D. C;
Hydrocarbon Processing (International edition) v. 74 (July '95) p. 81-2+
DOCUMENT TYPE: Feature Article ISSN: 0018-8190

...ABSTRACT: industry learns to produce products. In this analysis, products are judged by price and the **value** added by processing to **predict** changes in prices and **profitability**. Case **histories** for such major petrochemicals as ethylene, polyethylene, and styrene are presented, and it is shown...

20/3,K/22 (Item 7 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03734544

SCOTTISH ACCOUNTANTS URGE NEW COMPANY RESULTS METHOD
UK - SCOTTISH ACCOUNTANTS URGE NEW COMPANY RESULTS METHOD
Scotsman (SN) 21 September 1990 p22

... emphasis should be placed on value information, providing a present assessment of the company's **value** instead of a **historic** one. **Future performance** should also be forecast.